PTO/SB/08a/b (07-06)
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Substitute for form 1449A/B/PTO				Complete if Known		
GEOGRA	10 101101111 744074	J. 10		Application Number	10/579,128-Conf. #6251	
INFORMATION DISCLOSURE				Filing Date	May 12, 2006	
STATEMENT BY APPLICANT			PPLICANT	First Named Inventor	Takayuki Kurozumi	
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(Use as many sheets as necessary)			necessary)	Examiner Name	Not Yet Assigned	
Sheet	1	of	1	Attorney Docket Number	5259-000064/US/NP	

U.S. PATENT DOCUMENTS					
Examiner Initials*	Citie No.1	Document Number Number-Kind Code ² (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines. Where Relevant Passages or Relevant Figures Appear

		FOREI	GN PATENT	DOCUMENTS		
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code ¹ -Number ⁴ -Kind Code ² (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines. Where Relevant Passages or Relevant Figures Appear	
	BA	JP-2004-102023	04-02-2004	Nippon Telegraph & Telephone		₹

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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Item (book, magazine, journal, serial, symposum, catalog, etc.), date, page(s), votume-issue number(s), publisher, city and/or country where published.	Tº
	CA	A Quick Search Algorithm for Acoustic Signals Using Histogram Features - Time-Search Active Search', Kashino, et al., The Transactions of the Institute of Electronics, Information and Communication Engineers D-II, Vol. J82.	
	СВ	"Self-Optimized Spectral Correlation Method for Background Music Identification", Abe, et al., The Institute of Electronics, Information and Computer Engineers, Technical Report of IEICE, No. PRMU2001-209, pp. 25-30, January 18, 2002	
	cc	"Self-Optimized Spectral Correlation Method for Background Music Identification", Abe, et al., Proc IEEE ICME '02, Lausanne, Vol. 1, 333/336 (2002	
	CD	"A Search Algorithm for Background Music Signals Based on the Search for Numerous Small Area Signals", Nagano, et al., The Institute of Electronics, Information and Computer Engineers, Technical Report of IEICE, No. PRMU2002-86, WIT2002-29, pp. 37-41. September 20, 2002	

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Applicant's unique citation designation number (optional). Papplicant is to place a check mark here if English language Translation is attached.

Examiner /Brian Albertalli/	Date Considered	04/29/2010
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